

STFI

## **City of Seattle**

www.seattle.gov/dpd

Screening

Department of Planning and Development Applicant Services Center 700 Fifth Avenue, Suite 2000 P. O. Box 34019 Seattle, WA 98124-4019 (206) 684-8850

Project #:	
Tracking #:	

**Project Impact** 

Sprinkler only

## **ASC COUNTER APPLICATION**

Inspector Authorized\*

		Inspect	or:			
Property Address: Scope of Work:						
	THIS SECTION	ON TO BE	FILLED IN BY	BUILDING OFFIC	CIAL	
Building ID #	GIS Map #		Zoning:		Est. Value:	\$
Permit P/U Mail	ECA/ESA	ECA	Category #	Shorel	ine Histori	cal
1 set Location	n Plan	Yes	No	DPD Value:	Alterations	: \$
2 sets Plot P		Yes	No	Di D valao.	New:	\$
2 sets Eleva		Yes	No		Total:	\$
2 sets Floor		Yes	No	PERMIT CO		
2 sets Struct		Yes	No			
1 set Structu	ral Calc's	Yes	No	Permit	\$	
				Review	\$	
				Demolition	\$	
				Investigatio		
Receipt Number:				Site Inspect	tion \$	
				Other	\$	
Intake Staff (initials)		_ Date:		Bldg Surcha	arge \$	
Address Established (i			(-1-1-)		•	
Addressing Records W	orksheet Complet	ied:	(date)	TOTAL	\$	
Legal Description (if legal is and APN):	s too long, attach it t	o this form	. If you do not ha	eve the information, o	all 296-7300 for yo	ur legal description
Owner/Lessee			Δεςρο	sor's Parcel Numb	۵r	
Contact Person				Phor		
Mailing Address			City		Zip	
Relocation Exempt:	Owner Oc	cupied		No Residential Te		nt
I UNDERS	STAND THAT TH	S IS A RI	EQUEST AND	DOES NOT CONS	TITUTE A PERM	IIT
Applicant's Signature:					Date:	
Applicant's Name (PLE	ASE PRINT)				_	
Relationship to Project	(CHECK ONE)					
Owner Lesse	ee Licensed	Architect	Licensed	Engineer Ov	wner's Agent	Contractor
Agent Statement: I certification obtaining this permit.	fy that I am autho	rized by	the owner/lesse	ee to act as agent	on their behalf f	or the purpose of
		Agent's	Signature:			
* NOTE: All permits	are subject to	roviow	and approve	al by DPD stoff	for compliance	o with zoning
ECA, Land Use an					ioi compliant	be with zonnig,

## **DPD Use Only**

Pro	iect	No.	:
1 10	CCL	INU.	

								oject i				
LAI	N TYPE											
i	(AR)	Commercial STFI     Expedited Commercial-no outside routing						(SC)	New Si	ngle Family v	vith ADU	
	(CI)							(SE)	Expedited Single Family-no outside routing New Single Family Fast Track Single Family STFI			
	(CÉ)							(SF)				
	(CP)							(SI)				
	CX) Commercial Addition / Alt. Routed						(SP)	Expedited Single Family with outside routing				
		Grading O						(SR)	New Single Family			
	(LO)	Establish l		the Re	ecord			(SX)		Family Addition	on / Alterat	ion routed
	(NR)						(SB)	New ADU in Existing Single Family				
	()							()			<i>y y</i>	····· <b>y</b>
BOIL	TING L	OCATION	е.									
Req	Code	Location					Req	Code	Locat	ion		
\CQ	E/M	Energy / Mechanical (non single family)				IXCQ	PP	Location   Plot Plan (SPU)				
	OE	Engineering Only – Ordinance / Structural					QD		Drainage			
	HE	Health						QF	Quick			
	OS	Ordinanc	o / Stri	ıctural				SC-B		ner Bldg		initials
	OIN	OTC Inta		ioiuial				SC-Z		ner LU		initials
	OP	OTC Inta						SO-Z	Soils	IEI LU		iiilliais
	OIS	OTC Prod						TRAO	TRAO			
	00	OTC ISSU		dict				W	Water			
	OZ	OTC Zon		MISL				Z		<u> </u>		
	Addr								Zoning	<del>J</del>		
	BI	Addressir		α				-	-			
		Initial Pro		y				<u> </u>	<u> </u>			
<u>PRO</u>	JECT IN	IFORMAT	ION:									
Speci	al Inspec	tions:		٧	es No	)	Certific	cate of Oc	cupanc	/ Required?		Yes No
<b>-</b> P001	ai iliopec		<del></del>	'			Jorano	01 00		, .toquilou:		100 110
Priorit		Yes I	No F	Priority		: 1		kler system N/A Throughou			hout Partial	
Proje	ct?	162	NO 6	evel		3	locatio	n:		IN/A	Tilloug	nout Failiai
Modif	ied Targe	t Dato?	-			If yes,						
iviouil	ieu raige	or Date?	Yes	. No	)		what it is:			IP Hour	s (cons't):	
						indicate	viial Il IS.					
Existi	ng Units:			New	/ Units:		[	emo Unit	ts:		Total Ur	nits:
DI DC	Luci	- DED ! ^*	ID 1101		1.1.4.4	1	0				No. of LVII.	
BLDG		E PER LAN	ים מפו	=	Units		Cons			Storys	No. of	Value per Bldg
ID	CO	DE			Per		Туре	3			Bsmt	
					Bldg	V-B	V-A	IV-	LIT			Φ.
						III-B	V-A III-A	IV-				\$
						II-A	II-FR	I-A				
						V-B	V-A	IV-	HT			\$
						III-B	III-A	II-E				*
	1					II-A	II-FR	I-A				
						•				•	TOTAL	\$
OCCI	JPANT L	OAD(S):										
OCCI	JPANT L	.OAD(S):										
		OAD(S):	ION:									
PRO.	JECT D		ION:									
<mark>PRO</mark> Proje	JECT D		ION:									
PRO Proje	JECT D		ION:							,		
PRO Proje	JECT D		ION:									
<mark>PRO</mark> Proje	JECT D		ION:									
<mark>PRO</mark> Proje	JECT D		ION:									
<mark>PRO</mark> Proje	JECT D		ION:									
	JECT D		ION:									
PROP Proje Type	JECT D		ION:									
PRO Proje Type	JECT D		ION:									
Proje Type	JECT D		ION:									